ENTERED

RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/828,211A

DATE: 03/04/2003
TIME: 15:37:14

Input Set : A:\NOG-0009 Sequence Listing.txt
Output Set: N:\CRF4\03042003\I828211A.raw

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 3 <110> APPLICANT: FUJIWAKE, Hideshi
 5 <120> TITLE OF INVENTION: Method of Detecting Mutation in Base Sequence of Nucleic
Acid
 7 <130> FILE REFERENCE: NOG-0009
 9 <140> CURRENT APPLICATION NUMBER: 09/828,211A
10 <141> CURRENT FILING DATE: 2001-04-09
12 <160> NUMBER OF SEQ ID NOS: 13.
14 <170> SOFTWARE: PatentIn version 3.1
16 <210> SEQ ID NO: 1
17 <211> LENGTH: 11
18 <212> TYPE: DNA
19 <213> ORGANISM: artificial sequence
21 <220> FEATURE:
22 <223> OTHER INFORMATION: Sequence 15a in Fig. 3 (3' to 5')
24 <400> SEQUENCE: 1                                                    11
25 agtcaaaggt a
28 <210> SEQ ID NO: 2
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30 <212> TYPE: DNA
31 <213> ORGANISM: artificial sequence
33 <220> FEATURE:
34 <223> OTHER INFORMATION: Seqeunce 15a in Fig. 3 (5' to 3')
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37 tcagtttcca t
40 <210> SEQ ID NO: 3
41 <211> LENGTH: 11
42 <212> TYPE: DNA
43 <213> ORGANISM: artificial sequence
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48 <400> SEQUENCE: 3                                                    11
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53 <211> LENGTH: 11
54 <212> TYPE: DNA
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60 <400> SEQUENCE: 4                                                    11
61 taatgcccta a
64 <210> SEQ ID NO: 5
65 <211> LENGTH: 10
66 <212> TYPE: DNA
67 <213> ORGANISM: artificial sequence
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3/4/03

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69 <220> FEATURE:
70 <223> OTHER INFORMATION: Sequence 15c in Fig. 3 (5' to 3')
72 <400> SEQUENCE: 5                                                    10
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76 <210> SEQ ID NO: 6
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78 <212> TYPE: DNA
79 <213> ORGANISM: artificial sequence
81 <220> FEATURE:
82 <223> OTHER INFORMATION: Sequence 15c in Fig. 3 (5' to 3')
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85 aacctttgga
88 <210> SEQ ID NO: 7
89 <211> LENGTH: 11
90 <212> TYPE: DNA
91 <213> ORGANISM: artificial sequence
93 <220> FEATURE:
94 <223> OTHER INFORMATION: Sequence 17a in Fig. 3 (3' to 5')
96 <400> SEQUENCE: 7                                                    11
97 agacaaaggt a
100 <210> SEQ ID NO: 8
101 <211> LENGTH: 11
102 <212> TYPE: DNA
103 <213> ORGANISM: artificial sequence
105 <220> FEATURE:
106 <223> OTHER INFORMATION: Sequence 17a in Fig. 3 (5' to 3')
108 <400> SEQUENCE: 8                                                   11
109 tctgtttcca t
112 <210> SEQ ID NO: 9
113 <211> LENGTH: 10
114 <212> TYPE: DNA
115 <213> ORGANISM: artificial sequence
117 <220> FEATURE:
118 <223> OTHER INFORMATION: Sequence 17c in Fig. 3 (3' to 5')
120 <400> SEQUENCE: 9                                                   10
121 ttggtaacct
124 <210> SEQ ID NO: 10
125 <211> LENGTH: 10
126 <212> TYPE: DNA
127 <213> ORGANISM: artificial sequence
129 <220> FEATURE:
130 <223> OTHER INFORMATION: Sequence 17c in Fig. 3 (5' to 3')
132 <400> SEQUENCE: 10                                                  10
133 aaccattgga
136 <210> SEQ ID NO: 11
137 <211> LENGTH: 11
138 <212> TYPE: DNA
139 <213> ORGANISM: artificial sequence
141 <220> FEATURE:
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142 <223> OTHER INFORMATION: Oligonucleotide 19a in Fig. 3 (3' to 5')
144 <400> SEQUENCE: 11                                                      11
145 agtcaaaggt a
148 <210> SEQ ID NO: 12
149 <211> LENGTH: 11
150 <212> TYPE: DNA
151 <213> ORGANISM: artificial sequence
153 <220> FEATURE:
154 <223> OTHER INFORMATION: Oligonucleotide 19b in Fig. 3 (3' to 5')
156 <400> SEQUENCE: 12                                                      11
157 attacgggat t
160 <210> SEQ ID NO: 13
161 <211> LENGTH: 10
162 <212> TYPE: DNA
163 <213> ORGANISM: artificial sequence
165 <220> FEATURE:
166 <223> OTHER INFORMATION: Oligonucleotide 19c in Fig. 3 (3' to 5')
168 <400> SEQUENCE: 13                                                      10
169 ttggaaacct
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VERIFICATION SUMMARY
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